CD NO COUNTRY Fast Germany DATE DISTR. 16 February 1954 SUBJECT Information on the Mast German Railroads NO OF PAGES 3 PLACE NO. OF ENCLS. **ACQUIRED** 25X1 DATE OF SUPPLEMENT TO IN O. REPORT NO. TRIS DOCUMENT CONTAINS INFORMATION AFFECTING THE BATTOMAL DEFRING OF THE UNITED STATES. WITHIN THE MEANING OF THEE 18, SECTIONS 705 AND 794. OF THE U.S. CODE, AS AMENDED. ITS TRANSBISSION OR REVISE-ATION OF ITS CONTENTS TO OR RECEIPT BY AN EMAUTHORIZED PERSON IS PROHIBITED BY LAW THE REPRODUCTION OF THIS FORM IS FROMISTED. THIS IS UNEVALUATED INFORMATION 25X1 Source excerpted the following information from a circular of the Berlin regional ı. railroad headquarters dated 5 November 1953: Check point for freight traffic from Berlin to the Soviet Zone and vice versa are to be moved from the outskirts of the city to the city area itself. New check points were to be established at the Berlin-Rummelsburg, Berlin-Schoeneweide, Berlin-Pankow, Berlin-Lichtenberg railroad stations, at the Berlin--Ost freight station, and the Seddin marshaling yard. c. Construction work required at these new check points will make necessary the allocation of monetary means and of construction materials. The check points can be out into operation four or five weeks after the allocation of construction materials. 1 25X1 In early November, there was a critical shortage of switches in East Germany, For this reason, the Directorate General, Railroads, Berlin, ordered a switch shop to be set up. The premises of the Brandenburg railroad repair shop were selected as a suitable location of such a switch shop. A sum of 500 million eastmarks has been earmarked in the 1954 budget for the conversion of the sheds of this installation to a switch shop. Pertinent construction is scheduled to be completed by late 1953. Machinery was being installed in early November. The switch depot in Gotha will be deactivated and its machinery transferred to the switch shop in Brandenburg. Construction work at the installation was controlled by the "Deutsche Reichsbahnauf bauleitung Berlin" (Railroad Construction Headquarters). This railroad agency was headed by one Beyer (fmu). Construction work in Brandenburg was executed by the construction firms of W. Rohrmoser at Place on the Havel River, the VEB fuer Rabelbau. 3. Large sections of the Berlin-Withlheide marshaling yard were in operation on 4 October 1953. On that day, 16 incoming and 15 outgoing trains were handled at the installation,3 25X1 On 11 November, the 1954 railroad budget was cut by 40 percent. The list of Failread construction projects will have to be revised accordingly. No construction projects exceeding an outlay of 500,000 easimarks will be excuted in the Cottbus, Erfurt and Schwerin railroad districts. Monetary allow 25X1 CLASSIFICATION SECRET T NAVY STATE X NSR8 25X1 AIR ARMY FBI

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		cations for the Berlin railroad district were cut by 65 million eastmarks. 1954 construction projects cancelled in the Berlin railroad district included:	
		Construction of a maintenance shop for locomotives of the Berlin elevated train system in Oranienburg;	
		The installation of automatic section blocking on the Grossbeeren-Wittenberg railroad line;	
		Construction of the Wildpark-Michendorf line; The laying of tracks totween Wildpark and Mustermark. 4 Double-tracking of the Karow-Wuhlheide railroad line;	
		Construction work at the Frankfurt/Oder border crossing point; Construction of a siding at Ruednitz;	
		Improvement of the Seddin marshaling yard; Construction of a maintenance shop of rolling stock at Rummelsburg; Monetary allocations were curtailed for the following railroad construction projects in the Berlin district:	
		Nord-West-Ring by 9 million oastmarks; Transfer trackage at Kuostrin;	
-		Improvement of the Friedrich Strasse elevated train station; Installation of automatic section blocking between Grossbeeren and Eichgestell; Construction of the switch shop in Brandenburg.	
		In the other railroad districts all construction projects connected with the enlargement of truckage will be suspended. This applies even to the re-electrification of lines in Middle-Germany. The definite budget for railroad construction projects was scheduled to be drawn up by 12 November 1953.	, <sup>*</sup>
25X1	5,0	In early Movember, numerous VEB enterprises had difficulties in obtaining the freight space required for the shipping of their products. The Ministry of Railroads stated in this connection that it was unable to remedy the	
25X1	,	situation. The Ministry even hinted at the possibility that the situation will deteriorate.	
	6.	The ifinistry of Railroads in issue No 30 of its official bulletin dated 29 October 1953, ordered that all plates indicating the height above sea level were to be removed from railroad stations and be stored at the Bahnmeisterejen (track maintenance posts). The order was to be complied with by 15 November 1953.	
25X1	1,	Comment. These check points around Berlin were set up in April 1950. They are to be distinguished from check points for passenger traffic. So far, check	
	٠	points for freight traffic have been in existence at Bernau, Ahrensfelde, Hoppegarten, Erkner, Koenigswusterhausen, Zossen, Grossbeeren, Seddin, Wustermarks, and Basdorf. For photostat of the original circular, see Annex 1.	
25X1	2。	omment. For photostat of a location plan of the Berlin railroad repair shop, see Annex 2. Information on the shortage of switches was reported previously.	
25X1		. It appears that construction work planned for the installation will be curtailed.	
25X1	3。	Comment.	
		The installation is scheduled to be completed by 1955.	
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,	Comment. These data	refer to the construct	ion of the West-Ring			
Berlin	o which was schaduled	to close the gap in th	e Berlin rail circuit.			
ş, <u> </u>	Comment. See paragra	ph 2 of the present rep	or <b>t</b> .			
<b>5</b> 5	Comment. The re-elec	trification of the Magd	- 			
duled	to be executed in 19	354 and 1955.	0			
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7,	Comment					
The se	ense of the measure i	s unclear. It may be con	enected with the intension			
to ada	apt altitude readings	in East Germany to the	Soviet system.			
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